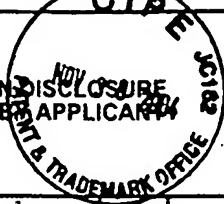



INFORMATION DISCLOSURE STATEMENT BY APPLICANT 		Application Number	10/664,659
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		First Named Inventor	T. MARUYAMA
		Group Art Unit	2818
		Examiner Name	THINH T. NGUYEN
Sheet	1 of 1	Attorney Docket Number	03454/LH
NON PATENT LITERATURE DOCUMENTS			
Exam Inits ¹	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
TTN		JONES, K. A., et al., "Accurately determining the composition and thickness of layers in a GaAs/InGaAs superlattice." Appl. Phys. 76 (3), August 1, 1994, Pages 1609-1616.	
TTN		MAIER, M., et al., "Composition analysis of molecular beam epitaxy grown $\text{In}_{1-x}\text{Ga}_x\text{As}/\text{GaAs}/\text{Al}_x\text{Ga}_{1-x}\text{As}$ quantum wells by determination of film thickness." J. Appl. Phys. 73 (8), April 15, 1993, 0021-8979/93/083820-07, American Institute of Physics, Pages 3820-3826.	
TTN		PAVESI, L. et al., "Photoluminescence of $\text{Al}_x\text{Ga}_{1-x}\text{As}$ alloys." J. Appl. Phys. 75 (10), 0021-8979/94/75(10)4779/64, May 15, 1994	
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